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extending protruding end portions surround the pole teeth enlargements.

- [c8] 8.A rotating electrical machine as set forth in claim 7 wherein the insulator axially extending protruding end portions extend to a greater axial extent at the center of the pole teeth than at the sides adjacent the slots for moving the wire of the coil windings axially toward the slots during the winding thereof.
- [c9] 9.A rotating electrical machine as set forth in claim 8 wherein the insulator axially extending protruding end portions are tapered toward the slot sides thereof.
- [c10] 10.A rotating electrical machine as set forth in claim 8 wherein the insulator axially extending protruding end portions are curved toward the slot sides thereof.